Lecture Schedule

L : Lecture D*: Demonstration of software F*: Feedback Session*

Time Slot	November 10 (Monday)	November 11 (Tuesday)	November 12 (Wednesday)	November 13 (Thursday)	November 14 (Friday)	November 15 (Saturday)
8.00 AM – 9.00 AM	Registration					
9.00 AM - 10.30 AM	Inaugural Function and Key Note Lecture	L4: AWD (FL-A)	L6: SKB (ANN-A)	L10: SKB (FL-A)	L12: DNK (ANN-A)	D5 Clementine
				Group Photo Session		
10.45 AM – 12.15 PM	L1: SKB (ANN)	L5: PKS (FL-A)	L7: NSR (ANN-A)	L11: KSR (ANN-A)	L13: MKJ (GA-A)	L16: DNK (GA-A)
	L	U	N	C	H	
2.00 PM - 3.30 PM	L2: KSR (GA)	D1 Rolta	L8: AKG/DB (ANN-A)	D3 Geometica	L14: SKB (GEN)	L17: SKB (GEN)
3.45 PM - 5.15 PM	L3: AWD (FL)	D1 Rolta	L9: LSR (GA-A)	D3 Geometica	L15: KSR (GA-A)	Valedictory Function
5.30 PM - 6.30 PM	F1		D2 MA and RG	D3 Geometica	D4 PA and PS	F2

SKB	- Prof. Sudhirkumar Barai	AKG	– Prof. A K Gupta	DNK	– Prof. D Nagesh Kumar
KSR	- Prof. K Sudhakar Reddy	DB	– Mr. Debasis Basu	MKJ	– Prof. M K Jha
AWD	– Prof. Ashok W Deshpande	LSR	– Prof. L S Ramachandra	PA	– Mr. Piyush Agrawal
PKS	– Prof. P K Sarkar	MA	– Mr. Manish Agrawal	PS	– Mr. Pratyush Sinha
NSR	– Prof. N S Raghuwanshi	RG	– Mr. Rahul Gouraha		

Lecture Details

Key Note Lecture: **Use of Soft Computing in Tata Steel: Some Examples**		**O N Mohanty**
Lecture 1:	**Artificial Neural Networks: An Introduction**	**Sudhirkumar Barai**
Lecture 2:	**An Introduction to Genetic Algorithms**	**K Sudhakar Reddy**
Lecture 3:	**Primer on Fuzzy Logic**	**Ashok Deshpande**
Lecture 4:	**Fuzzy Logic Applications to Environment Management Systems**	**Ashok W Deshpande and D V Raje**
Lecture 4:	**Consumer's Willingness to Pay More for Municipal Supplied Water: A Case Study**	**D V Raje, P S Dhobe and Ashok W Deshpande**
Lecture 5:	**Development of Accessibility Standards by Using Fuzzy Set Theory in Context of Journey to Work in Delhi Urban Area, India**	**P.K.Sarkar**
Lecture 6:	**Case studies of Neural Networks Examples in Structural Engineering**	**Sudhirkumar Barai**
Lecture 7:	**Grass Reference Crop Evapotranspiration Estimation Using Artificial Neural Network Technique**	**N S Raghuwanshi**
Lecture 7:	**Application of Artificial Neural Networks in Estimation of Watershed Response**	**N S Raghuwanshi**
Lecture 8:	**An Application Of Artificial Neural Networks To The Prediction Of Air Pollution Concentrations**	**Ashok Kumar Gupta**
Lecture 8:	**Application Of ANN In Modeling Transportation Problem: A Case Study**	**Debasis Basu**